

<http://dx.doi.org/10.11646/zootaxa.3686.5.9><http://zoobank.org/urn:lsid:zoobank.org:pub:903BABF7-D2EF-4177-ADDF-930EE452B2FE>***Shabanovia*, a new generic replacement name for *Furia* Egorova and Shabanov, 1987 (Trilobita) *non* Linnaeus, 1758 (Vermes) *nec* Cuvier, 1828 (Mammalia), preoccupied**

ALEXANDER B. DOWELD

National Institute of Carpology (Gaertnerian Institution), 21 Konenkova Street, RUS-127560, Moscow, Russian Federation.

E-mail: nicar-sekretariat@yandex.ru.

The generic name *Furia* (*F. submissa* Egorova and Shabanov, 1987, by original designation) was proposed by Egorova and Shabanov (1987, p. 74) for a new trilobite genus from the middle Cambrian of Yakutia, Siberia. However, this name is already preoccupied by *Furia* Linnaeus (1758, p. 644). To resolve homonymy, in accordance with the International Code of Zoological Nomenclature, *Shabanovia* nom. nov. (type species *Furia submissa* Egorova and Shabanov, 1987) is here proposed as a replacement name for *Furia* Egorova and Shabanov *non* Linnaeus *nec* Cuvier to honor the name of Yury Yakovlevitch Shabanov, eminent Russian stratigrapher of Siberia.

Systematics**Class Trilobita Walch, 1771****Order Ptychopariida Swinnerton, 1915****Suborder Ptychopariina Richter, 1932****Family Alokistocaridae Resser, 1939**Genus *Shabanovia* nom. nov. (= *Furia* Egorova and Shabanov, 1987 *non* Linnaeus, 1758 *nec* Cuvier, 1828)**Type species:** *Shabanovia submissa* (Egorova and Shabanov, 1987) comb. nov.; middle Cambrian (Series 3; Drumian = Mayan Stage, Kyndynian suite), Arga-Sala River, north-eastern Siberia, Yakutia, Russian Federation.**Diagnosis:** See Egorova and Shabanov, 1987, p. 74.**References**

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